



Contents of volume 84

Number 1

Regular articles

JEREMY N. BAILENSEN (*University of California*), MICHAEL S. SHUM (*Northwestern University*), SCOTT ATRAN (*Centre National de la Recherche Scientifique, University of Michigan*), DOUGLAS L. MEDIN (*Northwestern University*) and JOHN D. COLEY (*Northeastern University*)

A bird's eye view: biological categorization and reasoning within and across cultures, 1–53

ELLIOT MORETON (*Johns Hopkins University*)

Structural constraints in the perception of English stop-sonorant clusters, 55–71

HERBERT H. CLARK (*Stanford University*) and JEAN E. FOX TREE (*University of California*)

Using *uh* and *um* in spontaneous speaking, 73–111

Brief articles

MASSIMO TURATTO, ALESSANDRO ANGRILLI, VERONICA MAZZA, CARLO UMILTA' (*University of Padova*) and JON DRIVER (*University College London*)

Looking without seeing the background change: electrophysiological correlates of change detection versus change blindness, B1–B10

AMY E. BOOTH and SANDRA R. WAXMAN (*Northwestern University*)

Word learning is 'smart': evidence that conceptual information affects preschoolers' extension of novel words, B11–B22

Number 2

Regular articles

JEFFREY LIDZ (*Northwestern University*) and JULIEN MUSOLINO (*Indiana University*)

Children's command of quantification, 113–154

STEPHEN C. LEVINSON, SOTARO KITA, DANIEL B.M. HAUN (*Max Planck Institute for Psycholinguistics*) and BJÖRN H. RASCH (*University of Trier*)

Returning the tables: language affects spatial reasoning, 155–188

ANNA PAPAFRAGOU, CHRISTINE MASSEY and LILA GLEITMAN (*University of Pennsylvania*)

Shake, rattle, 'n' roll: the representation of motion in language and cognition, 189–219

SHAUN NICHOLS (*College of Charleston*)

Norms with feeling: towards a psychological account of moral judgment, 221–236

Number 3

Regular articles

C.W. Kalish (*University of Wisconsin-Madison*)

Children's predictions of consistency in people's actions, 237–265

T.H. Mintz (*University of Southern California*) and L.R. Gleitman (*University of Pennsylvania*)

Adjectives really do modify nouns: the incremental and restricted nature of early adjective acquisition, 267–293

R.L. Goldstone and B.J. Rogosky (*Indiana University*)

Using relations within conceptual systems to translate across conceptual systems, 295–320

I. Boutet, A. Gentes-Hawn and A. Chaudhuri (*McGill University*)

The influence of attention on holistic face encoding, 321–341

Discussions

U. Hoffrage, G. Gigerenzer, S. Krauss and L. Martignon (*Max Planck Institute for Human Development*)

Representation facilitates reasoning: what natural frequencies are and what they are not, 343–352

V. Girotto (*Université de Provence/CNRS, Università di Trieste*) and M. Gonzalez (*Università di Trieste*)

Chances and frequencies in probabilistic reasoning: rejoinder to Hoffrage, Gigerenzer, Krauss, and Martignon, 353–359

Erratum

V. Girotto (*CNRS - Université de Provence, Università di Trieste*) and M. Gonzalez (*Università di Trieste*)

Erratum to "Solving probabilistic and statistical problems: a matter of information structure and question form" [Cognition 78 (2001) 247–276], 361

Author index of volume 84, 363

Contents of volume 84, 365–366

